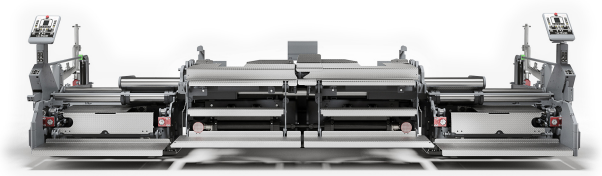
V6000 TH E

Screeds

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We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines.The above information is a general description only, all informations are supplied without liability.



Technical Data

Dimensions

Basic width	3.00 m
Working width, max.	9 m
Bottom plates thickness	300 mm
Working width, hydraulic extendable	6.00 m
Working width, minimum (with reducing shoe)	2.50 m

Masses

Mass (basic width)	4430 kg

Heating

Heating system	Electrical

Compaction

Compacting elements	Vertical impact tamper /Vibration and secondary compactor
Crown profile	-2.5% to +4.5%
Tamper frequency	1500 rpm
Vibration frequency	3000 rpm
High Compaction Pressure Range	8 -70 Bar

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